

Notice of References Cited	Application/Control No. 09/714,790	Applicant(s)/Patent Under Reexamination SCHMIDT-ULLRICH ET AL.	
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U.S. PATENT DOCUMENTS

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	U	Sasaoka et al., "Involvement of ErbB2 in the signalling pathway leading to cell cycle progression from a truncated epidermal growth factor receptor lacking the C-terminal autophosphorylation sites," J. Biol. Chem. 271 (14): 8338-8344, 05 Apr. 1996
	V	Reardon et al., "Dominant negative EGFR-CD533 and inhibition of MAPK modify JNK1 activation and enhance radiation toxicity of human mammary carcinoma cells," Oncogene 18(33): 4756-4766, 19 Aug. 1999.
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	X	Zwick et al., "Critical role of calcium-dependent epidermal growth factor receptor transactivation in PC12 cell membrane depolarization and bradykinin signaling," J. Biol. Chem. 272(40): 24767-24770, 03 Oct. 1997

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Schmidt-Ullrich et al., "Inducible expression of the mitogenesis-deficient EGFR-CD533 in human carcinoma cells suppresses EGFR function and a radiation-induced proliferation response," Proc. Amer. Assoc. Cancer Res. Annu. Meeting 39: 78, March 1998
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